ROUTING AND TRANSMITTAL SLIP

Date 3 JULY 1986

TO: (Name, office symbol, room number, building, Agency/Post)	Initials	Date
1. C/PMS/OL		
2.		
3.		
4.		
5.		

Action	File	Note and Return
Approval	For Clearance	Per Conversation
As Requested	For Correction	Prepare Reply
Circulate	For Your Information	See Me
Comment	Investigate	Signature
Coordination	Justify	

REMARKS

FOR HANDLING AS APPROPRIATE.

DO NOT use this form as a **RECORD** of approvals, concurrences, disposals, clearances, and similar actions

FROM: (Name, org. symbol, Agency/Post)	Room No.—Bldg.
ASSOCIATE DEPUTY DIRECTOR FOR ADMINISTRATION	Phone No.

5041-102

☆ GPO : 1981 O - 361-529 (148)

OPTIONAL FORM 41 (Rev. 7-76)
Prescribed by GSA
FPMR (41 CFR) 101-11.206

STAT

4/5-1

EXECUTIVE SECRETARIAT
ROUTING SLIP

TO:		ACTION	INFO	DATE	INITIAL
1	DCI				
2	DDCI				
3	EXDIR				
4	D/ICS				
5	DDI				
6	DDA		X		
7	DDO				
8	DDS&T				
9	Chm/NIC				
10	GC				
11	IG				
12	Compt				
13	D/OLL				
14	D/PAO				
15	D/PERS				
16	VC/NIC				
17					
18					
19					
20					
21					
22					

SUSPENSE _____
Date

Remarks

STAT

3637 (10-81)

PSC
PROLOG-SYSTEMS CORPORATION

BDA/REG
LOGGED

June 27, 1986

William Casey, Director
Central Intelligence Agency
McLean, Virginia 22101

Dear Mr. Casey:

   PROLOG-SYSTEMS CORPORATION is a new firm specializing
in performing consulting and contract systems-development
using the Prolog AI-Expert Systems Language.

   Enclosed is a statement of our projects under development
and credentials. If I can be of any service to your company,
please contact me.

                              Sincerely,

                              Richard Stefanik
                              Richard Stefanik

1321 Oak Street, Suite B, Santa Monica, CA 90405 (213) 452-1200

PSC
PROLOG-SYSTEMS CORPORATION

PROLOG-SYSTEMS CORPORATION (PSC) is a firm that specializes in:

***** Research and Development of Prolog Expert-Systems for

GAME THEORY

POLITICAL CHOICE THEORY

ECONOMIC/FINANCIAL SYSTEMS

PROBABILITY/DECISION THEORY

MODAL LOGIC/FORMAL EPISTEMOLOGY

***** Evaluation of Prolog Languages and Systems
for Expert-Systems Development

***** Instruction in Prolog and Logic Programming for
Corporate Staff Programmers

Richard Stefanik, President of PROLOG-SYSTEMS CORPORATION,
received an MA degree from the University of California,
Berkeley, where he studied Mathematical Logic, Game Theory,
Formal Epistemology, Philosophy of Science and Mathematical
Economics.

After graduation he taught Logic and Philosophy of Science
at the University of Colorado, then went on to develop software
for companies such as ROCKWELL INTERNATIONAL, BROWN & ROOT,
CALCOMP, LUCASFILM LTD, PARAMOUNT PICTURES and WALT DISNEY
PRODUCTIONS.

1321 Oak Street, Suite B, Santa Monica, CA 90405   (213) 452-1209